

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1 - 17. (Canceled)

18. (Currently Amended) An R.F. device for at least one of sending and receiving an R.F. signal, the R.F. device having an R.F. antenna switch, the R.F. antenna switch comprising: ~~The R.F. device according to claim 17, further comprising a first antenna, the first antenna being an internal antenna coupled to the low-loss port.~~  
an unequal power splitter with  
a common port, a high-loss port and a low-loss port,  
a high-loss path coupled between the common port and the high-loss port,  
and  
a low-loss path coupled between the common port and the low-loss port;  
a first antenna, the first antenna being an internal antenna coupled to the low-loss port;  
a switching element having  
an input coupled to the low-loss port, and  
an output; and  
a first terminating element coupled to the output of the switching element,  
wherein the low-loss port is terminated with a characteristic impedance of the unequal power splitter when the switching element is switched on.

19. (Original) The R.F. device according to claim 18, wherein the first antenna is a positioning system antenna or a mobile phone antenna.

20. (Currently Amended) The R.F. device according to claim 18 ~~[[17]]~~, further comprising a first external antenna connector coupled to the low-loss port

21. (Original) The R.F. device according to claim 20, further comprising a first antenna, the first antenna being an external antenna coupled to the first external antenna connector.

22. (Original) The R.F. device according to claim 20, further comprising a second external antenna connector coupled to the high-loss port.

23. (Original) The R.F. device according to claim 22, further comprising a second antenna, the second antenna being an external antenna coupled to the second external antenna connector.

24. (Original) The R.F. device according to claim 18, further comprising a second antenna, the second antenna being an internal antenna coupled to the high-loss port

25. (Original) The R.F. device according to claim 24, wherein the second antenna is a positioning system antenna or a mobile phone antenna.

26. (Original) The R.F. device according to claim 24, wherein the second antenna is an active antenna.

27. (Currently Amended) The R.F. device according to claim 18 [[17]], wherein the R.F. device is a mobile phone.

28. (Canceled)